

(2) bringing into contact sequentially and in any order said sample, a biotinylated binding component that specifically binds said compound, a crosslinked avidin, and a biotinylated labeling substance, to form a complex of said compound to be analyzed, said biotinylated binding component, said crosslinked avidin, and said biotinylated labeling substance; and

(3) analyzing a signal derived from said labeling substance in said complex.

10. (Twice amended) The analyzing method according to claim 9, wherein said biotinylated enzyme is a fused protein of an enzyme and a biotinylated biotin acceptor.